

ABSTRACT OF THE DISCLOSURE

A process for making Solvent Detergent (SD) treatment effective against non-enveloped viruses. The process stipulates using prequalified concentrations of formaldehyde and phenol with SD treatments. In particular, serial or combined use of 100 to 10,000 parts per million of formaldehyde and/or 100 to 10,000 parts per million of phenol with an associated SD treatment process are disclosed.